

The latest number of Appleton's International Scientific Series bears the title of *Illusions*, and is an interesting contribution by Dr. JAMES CULLY to the study of mental psychology. The author's first chapter clearly covers all the phenomena of illusion observed in sense-perceptions, in the introspection of the mind's own feelings, in the reading of others' feelings, in memory, and in belief. The author's conclusions are often illustrated by concrete examples or anecdotes, and his general treatment of the subject, while essentially scientific, is sufficiently clear and animated to attract the general reader.

Mr. Sully's definition of illusions is comprehensive and satisfactory. He would describe all knowledge as a representation of the conditions of experience, or as a mental condition of the representation which cannot be disturbed by new experiences. Illusion, as distinguished from correct knowledge, he would define as deviation of representation from fact. This is due partly to limitations and defects in the intellectual mechanism itself, such as the fallaciousness of the activities of the imagination, and sometimes the delusive influences exerted by ungrounded associations. Thus, a passive error of perception or of expectation may, in general, be ascribed to a defective grouping of elements which answers, perhaps, to the run of the individual's actual experience, but not to a large and complete common experience. For example, an illusory perception of a wall, or, too, an illusory expectation of a wall, is a well-known instance in disagreement with the permanent connections of experience. Even a passive illusion of memory, in so far as it involves a rearrangement of successive representations, shows the same kind of defect. On the other hand, what Mr. Sully calls "active illusions," under which term he classifies the active perceptions and the active expectations, or, in other words, the memory or imagination, are attributable not to defects in attention and discrimination, combined with insufficiently grounded association, but to the independent play of constructive imagination and the crises of feeling. Active illusion, in other words, arises not through the imperfections of the intellectual mechanism, but through palpable interference with the intellectual mechanism, such as the elements, which simulate the form of a suggestion by experience, but is in reality the outcome of the individual mind's extra-intellectual impulses.

Having noted the definitions which constitute the ultimate results of the author's inquiries, let us glance at some of the facts and considerations adduced to justify them. Among the pervasive illusions of perception he distinguishes the following: (1) the illusion of brightness, (2) the illusion of color, (3) the illusion of size, (4) the illusion of position, and (5) the illusion of motion, and these are determined by the environment. It is known that the sensation does not always answer to the external stimulus in its degree or intensity. For example, when all objects are but feebly illuminated, we tend to magnify the differences of light among them—the brighter objects appear brighter, and the darker ones in proportion to their brightness than when the lights are more strongly illumined. Helmholtz remarks that owing to this tendency he has occasionally caught himself on a dark night mistaking the illusion that the comet was a bright object visible in twilight for the real thing, as he has frequently done when, as a white stone, was in the water. The illusion of color is frequently connected with the illusion of brightness, and arises when the sensory fibres involved are very near one another. To take the point of view of a pair of compasses for one point is clearly an illusion of perception. Many perceptions have also noticed that very cold and very hot objects are those of a similar color. Helmholtz explains the phenomenon by saying that the feeling which we call blue by the name of wetness is a compound sensation, consisting of one of temperature and one of touch proper. Hence, when the particular conjunction of sensations arises, apart from the external fact of wetness, we erroneously call it blue. Helmholtz also explains the illusion of size by saying that the feeling which we call large by the name of wetness is a compound sensation, consisting of one of temperature and one of touch proper. Hence, when the particular conjunction of sensations arises, apart from the external fact of wetness, we erroneously call it large. Helmholtz also explains the illusion of position by saying that the feeling which we call large by the name of wetness is a compound sensation, consisting of one of temperature and one of touch proper. Hence, when the particular conjunction of sensations arises, apart from the external fact of wetness, we erroneously call it large. Helmholtz also explains the illusion of position by saying that the feeling which we call large by the name of wetness is a compound sensation, consisting of one of temperature and one of touch proper. Hence, when the particular conjunction of sensations arises, apart from the external fact of wetness, we erroneously call it large.

It is a matter of common experience that the localization of a sense-impression, both within and without the organism, may be altogether illusory. Thus the stimulation of the nerve ending in the elbow over which it passes, attributes to a sense of pain at the extremity of the nerve. It is well known that a man who has lost a leg refers all sensations arising from a stimulation of the truncated foot to the leg, although the leg is not there. The persistence of the non-existence of his lost member by sight or touch. "If," said one of Dr. Weir Mitchell's patients, "I should say I am conscious of the leg which isn't than the one which air, I guess I should be about correct." The same is true of the sense of touch. The skin is an hallucination, in the sense that it implies the idea of an object external to the skin. Of a similar kind are the hallucinations observed in sufferers from alcoholism, where peculiar impressions due to retinal disturbances are referred to the external world. What curious blunders may result from the deeply rooted habit of making subjective sensations the measure of objective quality is, persons best illustrated by the well-known example of one man finishing one hot and cold water, and another finishing the cold and the hot. In cold water, for here we are strongly disposed to accept the palpable contradiction that the same water is at once warm and cool.

In the varieties of perceptive illusions lies the explanation of the many errors of judgment which have been referred to the organism. In another chapter the author considers those attributable to the environment, and among these may be cited the familiar example of a man crumpling a piece of paper and attributing the sound to that of the noise, as of all the structures of his body being violently smashed, in heard with equal intensity by other ears. Again an illusive perception of the unity of an object is illustrated by the experiment of crossing two fingers so that they may be thick and the other two may be thin between them. Under ordinary circumstances the outer surfaces of the two fingers can only be acted on simultaneously by two objects bearing convex surfaces. Consequently we cannot help feeling the presence of two objects when we are expecting to find only one. A familiar example of this is due to circumstances altogether external to the sensations themselves, and is furnished by the phenomena of the refraction of light and the reflection of light from sound. That still has increased its interest and value by the experiments to which it has been subjected, and the appearance to the observer of two objects, when actually

denser medium. Similarly, an echo always sounds as if it came from some object in the direction in which the air waves finally travel, even though we know that these undulations have taken a circuitous course. The almost irresistible tendency to mistake the direction of the visible or audible object in such cases has from remote ages been made use of as a means of popular delusion. The throwing of images formed by concave mirrors upon smoke against fire, so as to make them more distinct, seems to have been a favorite device in

element art of human interpretation of the flat surface in pictorial art, so as to give the effect of objects in relief or having depth, is at once understood when we recall the myriads of instances in our daily experience where the effect of an object represents answers to solid receding forms. In the case of all distant objects we have to imagine further by such signs as line perspective and cast shadow. Indeed, it is only in the artificial life of indoors, on our picture-covered walls, that we ever experience such effects without discovering corresponding realities. Hence a deeply organized habit of taking these impressions, as an unobtrusive fact, and not as a means of deception, means that imitation and delusion possessed pictorial art. In connection with this to Mr. Sully mentions the well-known fact that the eye in a portrait seems to follow the spectator, or that a picture-gallerist, with its muscles pointing straight outward, appears to turn as the spectator moves. According to Mr. Sully, the degree of this illusion depends upon the fact that painting, being a flat projection only, and not solid, continues to present the front view of object which it represents wherever the spectator happens to stand. Were the eye of a portrait a real eye, a side movement of the spectator would obviously cause him to see the side of the pupil, and more of the side of the eyeball. Aware of this, and insisting that the eye of the picture is not a real eye, having relief, we infer from our continuing to see the full pupil that it must follow us as we move.

The errors committed in recognizing objects are nowhere so strikingly exhibited as in the most familiar effects of pictorial art. Thus, in a picture of Meissonnier may be seen a horse galloping in a race, in which the human figures and horses have a distinctness that belongs to near objects, but an apparent mist that belongs to distant objects. So again it is found that the degree of luminosity of the objects is not the same, but is in general enormously from that of the actual things portrayed. Thus, according to the calculations of Helmholtz, a picture representing Delouin's white raiment in blinding sunlight will, when seen in a fairly lit gallery, but not in a dark one, be reaching the intensity of one-thirtieth of that of the actual object, the other hand, a painting representing marines gleaming in the moonlight will, under the same conditions of gallery illumination, be seen to be twenty times and times that of the object. Yet the spectator does not notice these stupendous discrepancies. The representation, in spite of its vast difference, at once directs the mind on to the actuality, and the spectator is completely absorbed, in looking at the real scene. Sensation is overpowered by suggestion.

Among the active illusions of the perceptual faculty, Mr. Sully dwells particularly on the effects of vivid expectation. Illustrations are given of the way in which the imagination, for instance, has been heard that a particular person has been a soldier, or clergyman, and tends to seek the marks of the class in this person, though we may discover in the end that the process of recognition is altogether illusory. Again, if we expect a friend to arrive, we may see in the person who appears a superficial resemblance to him, stop out of the cars, we are very likely to fall into the grip of false identification. When the degree of expectation is unusually great, it may suffice to produce something like the counterfeits of a real thing, and we may be deceived. We may hear and know from all the signs that it is just about to start, we may easily delude ourselves into conviction that it has begun to move. A similar effect is seen in such common experiences as that the sight of food makes the mouth open, and the sight of a person in a chair, the chair to seem to protrude a nascent sensation, pain, or a thrilling movement, giving a vivid anticipation of tickling, boots a feeling very closely approximates to the result of actual tickling. A striking instance of imaginative sensations is given in the case of a bear, which, rendered necessary through a suspicion of crime, declared that he already experienced the odor of decomposition, though it was afterward found that the coffin was empty.

It is plain that, in these cases, illusion intermingles with hallucination, but the immediate source of the error is not in the sensory process, but in the suggestion, which is of a more potent extent with the illusory expectation. On the other hand, the share of the sensory perception is very slight in the grosser illusions, the insane. Thus when a sufferer from cerebral disorder takes any small objects, as paper, for food, or a small object, as a person, for a fellow-being, he is a millionaire. It is obvious that external suggestion has very little to do with the self-deception. In normal life, perceptions, that is to say, illusions in which external suggestions have had no share, are comparatively infrequent. They are occasional, and are not the rule. It is probable that intense intellectual concentration had occasioned implicit nec-

diorder. Malebranche is said to have heard the voice of God calling him. Descartes is said, after a long confinement, he was in an inviolable personal isolation, to have had him pursue his search for truth. DeJonghe narrates that he once heard his grandmother calling him. Byron told us that he is sometimes visited by specters. Goethe records that he once saw an exact counterpart of himself in a livable person. He is said to have seen a phantom of the dead B. When not brought on by exhaustion or official means, the hallucinations of the sons in their origin in a preternatural power of imagination. It is well known that this faculty is not only the source of artistic creation, but also of the most serious delirium. Goethe used to occupy himself in watching for ocular spectra, and could at will transform the subjective sensations into definite forms, such as flowers. Stories are told of portrait painters who have been able to summon up the faces of their models, and to make them equal to that of reality, and serving all the purposes of their art. Mr. Galton's research into the power of "visualizing" seem to prove that many people can, at will, sort on the pictures of the phantom world of ocular delirium, and that this power is not an insane matter of common observation that should depend on sense disturbances alone. There are sometimes the starting point. It is whole mental complexion of the moment which gives the direction to the imagination. The commonest mental condition is day-dreaming about during a lot of *delirium tremens* well illustrates the collection of visual impressions not usually attended to, and possibly magnified by the more state of sensibility at the time. The dreamer is not able to produce a flying spot, *maculae volantes*, with emotion.

Dreams are commonly classified with hallucinations, because they are for the most part mere disturbance of percepts in the absence external impressions. But recent researches have shown that the dream is not so pertaining to the sensory impulse in waking perception is the starting point. The soul accordingly divides dreams into illogical proper and hallucinations. Few people aware to which extent our dreams can be brought under the control of the waking organism. During sleep, for instance, the eyes are closed; yet it is found that even under circumstances any very bright light suddenly introduced is capable of stimulating the colors and of affecting consciousness. Kretschmer has shown that the dreamer is not on waking in the act of stretching out his hand toward what his dream faculty had pictured

the images of his mistress. When fully awake this image resolved itself into the full moon. Radestock deems it not improbable that the rays of the sun or moon are answerable for many of the dreams of celestial glory which persons of a highly religious temperament are sometimes visited with. He is, however, although quite insufficient to rouse a sleeper, may easily incorporate themselves into his dreams. M. Alfred Maury tells us that when a pair of tweezers was made to vibrate near his ear, he dreamed of bells, the tinkle, and the events of June, 1848. Schnerker gives an account of a dream in which he found that his name lay into the ear of his obdurate mistress, the consequences of which was that the lady contracted a habit of dreaming about him, which led to a folioleous change of feeling on her part. The contact of objects with the tastal organ is one of the best recognized causes of dreams. M. M. found that when a slipper was tucked in a dream, fancy interpreted the impression as of a pinch plaster being torn off his face. An unusual pressure on any part of the body, as, for example, from contact with a fellow sleeper, is known to give rise to a well-marked variety of dream. Our own limbs may even act as a cause of such a kind. When a person is fast asleep, through pressure, they become partly paralyzed. On the other hand, the sense of smell and taste seem to play an important part in the production of dream illusions. Radestock says that the odor of flowers in a room leads to visual images of hot-houses, perfumery shops, &c., and that the odor of a room leads to visual images known their quality to the sleeper's mind. They become transformed into visual, instead of olfactory or gustatory, perceptions.

Johann Müller, Alfred Maury, and others have laid great stress on the part taken by subjective stimuli, and especially ocular spectra, in the production of dreams. It has been shown that when the eyes are closed, and when the eyes are closed, and due to changes of blood pressure in the retina, are quite certainly the starting point of these picturesque dreams, in which flame a number of bright objects, such as beautiful birds, butterflies, flowers, etc. It is not, however, to be denied that there do often arise purely subjective sensations of the organ of sight seems to be proved by the singular fact that they sometimes persist after waking. Spinoza and Joan Paul Richter both experienced this survival of dream images. Equally pertinent to the fact that the most common dreams are produced by dream images. The physiologist Grunthuisen had a dream in which the principal feature was a violet flame, and which left behind it, after waking for an appreciable duration, a complementary image of a violet flame. The most frequent dreams, however, seem to be much less frequent causes of dream illusions, yet the rushing, roaring sound caused by the circulation of the blood in the ear is probably a not uncommon source of dreams. With respect to subjective sensations of smell and taste, it is not to be denied that variations in the state of tension of the skin, brought about by alteration of position, changes in the character of the circulation, the irradiation of heat to the skin, or the loss of caloric to the same, give rise to a number of familiar sensations, which are often the basis of dreams. For example, the exposure of a part of the body through a loss of the bodolothia is a frequent excitant of distressing dreams. A cold foot suggests that the sleeper is walking over snow or ice. On the other hand, if the feet are warm, it suggests that the sleeper is walking on a hot surface. The other part of his own or another's body, the dreamer fantasizes images of walking on burning lava or fiery furnaces. These sensations of the skin naturally conduct our author to the organic sensations as a whole, that is to say, to the feelings which are connected with the processes of digestion, respiration, and circulation. During our waking life these organic feelings coalesce, for the most part, forming as the "vital sense" an obscure background for our clear discriminative consciousness. But when we are asleep, and when the impressions are absent, they assume greater prominence and distinctness. So important a part, indeed, do these organic feelings take in the dream drama that some writers, including Schopenhauer, have been disposed to regard them as the main, if not the exclusive, cause of dreams.

The degree of natural coherence and rational order which some of our dreams possess is commonly accounted for by the purely passive and involuntary processes of association. Mr. Sully, however, considers it an erroneous supposition to regard the dream as wholly a passive suspension of the voluntary powers, and, consequently, an absence of all direction of the intellectual processes. This supposition which has been maintained by Dugald Stewart and many others, seems to be based upon the fact that we frequently find ourselves in dreams acting in a manner which is wholly out of our limits. But this only shows, as Maury and Volkelt have pointed out, that our volitions are frustrated through the inertia of our bodily organs, not that these volitions do not take place. An exercise of the will is unmistakably attested in the well-known instances of extraordinary intellectual activity not only in the waking state, but in the dream state. Condillac's composition of a part of his "Cours d'Esprit." No one would maintain that a result of this kind was possible in the total absence of intellectual action carefully directed by the will.

The general inference from Mr. Sully's scrutiny of dream life is that the structure of our dream life is not essentially different from that of the waking state. It is illusory character, demonstrates that during sleep, just as in the moments of illusion in waking life, there is, on the whole, a marked deterioration of our intellectual energies. The highest intellectual activities answering to the least stable nervous connections are, as a rule, instilled, and when of a more permanent character, are the most deeply organized connections in the nerve substance of the brain. In this way our dream life touches that childish condition of our intelligence which marks the decadence of old age and the encroachments of mental disease. The parallelism between dreams and insanity is thus in some points a most striking one. As the subject, it is observed that the madman is the dreamer awake, and more recently Wundt has remarked that when asleep we can experience nearly all the phenomena which meet us in lunatic asylums. The grotesqueness of the combinations, and the lack of all judgment as to connections and probabilities are so commonly characteristic of the short night dream of the healthy and the long day dream of the insane.

Two of the most interesting chapters in this volume are those which deal with the illusions of memory and of belief. The faculty of reminiscence, indispensable though it is, can lay no claim to the absolute infallibility which is sometimes said to belong to it. Our individual recollection left to itself is liable to a variety of errors, and in the case of remote ones it may be said to err habitually in a greater or less degree. To speak plainly, we can never be certain on the ground of our personal recollection alone that a distant event happened exactly in the way or at the time that we suppose. Nor does there seem to be any simple way of determining by mere reflection on the contents of our memory that kind of error which is called the illusion of memory. The illusions of memory may be simply transformations of actual events or the reproductions of complete imaginative creations. To the former class belong errors of mnemonic perspective, where we have a mistaken notion as to the remoteness of an event; errors of localization, where we connect a past event with a wrong environment; and distortions of memory which may be ascribed to a kind of atmospheric illusion. These would seem, at first sight, no room for error when the mind is able to travel back over a long and unaltered series of experiences to a definitely ascertained point. It is a fact, however, that such retrospective measurement is quite untrustworthy. Veroff has proved experimentally that the varying time intervals between the strokes of a pendulum of a metronome, that when the intervals are very small one we uniformly tend to exaggerate it as retrospective, when a large one, to regard it

less than it actually was. Moreover, just as the apparent distance of a visible object depends, other things being equal, on the distinctness of the retinal impression, so the apparent temporal remoteness of a past event depends in part on the degree of intensity and clearness of the mnemonic image. A series of exciting experiences intervening between the present and a past event tends not only directly to add to our sense of distance by constituting an apparently long interval, but indirectly to add to it by giving an unusual degree of faintness to the recalled image.

There is no doubt that the transformation undergone by the past in memory does often closely correspond with the metamorphosis of the past in the poet's imagination. Our minds are good refracting media, and the past appears to us, not as it actually was, but as it was close to us, but in numerous ways altered and disguised by the intervening spaces of our unconscious experience. Not only is what we can remember a process of softening reality, but also of our memories of the past is a process of selection of life. When revisiting a place that we had not seen for many years, we are apt to find that our recollection of it consisted only of some insignificant details, which arrange themselves in our minds into something odd, unlike the natural scene. Our idea of an epoch is our past history, of a few fragments in intellectual relief, which cannot be certainly known to answer to the most important and predominant experiences of the time. When, for example, we try to decide whether our school days were our happiest days, as is so often alleged, it is obvious that we are not concerned with the actual quality of the memory to preserve characteristics or typical features, and retain those. Besides the impossibility of going at the average and extracting mental notes of a distant section of life, there is a special difficulty in determining the degree of happiness of the past, arising from the fact that the past is not a homogeneous plane, nor can be equally good. Most people perhaps can recall the enjoyments of the past much more vividly than the sufferings. On the other hand, there seem to be some who find the retention of the latter the easier of the two. This latter fact should not be forgotten in reading the narrative of our past, and the which is a genuine and a self-transparently prepared by Cargill has given us.

Not only does our recollection of the past become inexact by the mere decay and disappearance of essential features, but it becomes positively inaccurate through the gradual incorporation of new impressions. The error is not, however, inevitable when the imagination supplies a mistaken interpretation at the very time of the experience, and the mind reads this into the perception of the object, the error is one of perception. But when the addition is made afterward, upon reflection on the perception, the error is one of memory. The error is not, however, inevitable when based on an admiration of pure observation without inference and conjecture, as, for example, the laudatory and wild statements of people recounting their experience at spiritualist seances, are probably much rather illusions of memory than of perception. The error is inevitable when the imagination is present, we are continually in danger of importing the present scene into the picture. The kind of mnemonic illusion which thus depends on the spontaneous activity of present imagination is strikingly illustrated in the curious cases of mistaken identity with which the popular imagination is so fond of filling its pages. A witness in good faith, but erroneously, affirms that a man is the same as an old acquaintance of his; we may feel sure that there is some striking point of similarity between the two persons; but what helps, in this case, to produce the illusion is the preconception that the man is the same as the old acquaintance. Among the pure hallucinations of memory may be cited the instances in which dream experience leads us into illusory recollection. It is sometimes very hard to shake off the impression left by a vivid dream, as, for example, the case of a dead friend has returned to life. During the dream the friend was seen to drink tea and

moments something like an assurance that
 we have seen our lost friend, and for a consid-
 erable period it may tend to revive within us
 with a strange periodicity. Mr. Sully deems it
 highly probable that the sense of familiarity
 which we have in the scenes of our family life
 that we sometimes experience in visiting a new
 locality or seeing a new face, if, as some of
 the scientific authorities aver, we are, when asleep,
 always dreaming, more or less distinctly, and if
 we know, dreaming is a mental process, and
 we know that the mind is capable of forming
 new combinations, it is not surprising that
 our dreams should sometimes take the
 form of forecasts of our waking life,
 and that consequently objects and scenes
 more before mentioned should occasionally
 be met with in our waking life. The
 persistence of the puzzling sense of familiarity
 can be explained in this way has been proved
 by Paul Ribbeck, who was in the habit of
 keeping an exact record of his dreams. Mr.
 Sully suggests another possible source for cer-
 tain recurring spectra of memory. It is the
 transmission, which is now being applied to
 mental as well as bodily phenomena, of
 experiences with new and then reflect them
 in our mental life, and so give rise to ap-
 parently personal recollections? When the
 question is asked, how can we have a feeling
 for such we know, experience a feeling,
 to claim that it is a ribbed above, when, through
 the survival of dream tracings, we take some
 pleasure to be already familiar. In our present
 state of knowledge, however, any reasoning of
 this kind is a speculation, and we have no
 means of knowing for certain that the
 transmission of future in-
 vestigation it should be found that a child de-
 scended from a line of semibarbaric ancestors
 but which had never itself seen or heard of the
 dark-gleaming sun, manifested a feeling of
 recognition when first beholding it, we might
 suppose that the sense of familiarity in the
 present events does take place.

If it be true that so much uncertainty and self-deception enters into the processes of memory, how then, it may be asked, can we ever be sure that we are faithfully recalling the actual events of the past? Given a fairly good memory, it is indeed possible to be sure that in the case of very recent events, a man can feel certain that when the conditions of recollection at the time to what really happened were present a distinct recollection is substantially correct. Mr. Sully concedes, too, that with respect to all repeated experiences our memories afford practically an as good a guarantee as we can desire. But when it comes to our experience, but forms a unique link in our personal history, the chances of error increase with the distance of the event, and here the best of us will do well to have resort to a process of verification. When there is no unerring objective record to be found, we may resort to the testimony of ourselves, but even then our recollections with those of others. But even then we cannot be sure of eliminating all error, since there may be a cause of illusion acting on a our minds alike, as, for example, the extraordinary nature of the occurrences, which would pretty certainly lead to a common exaggeration of its magnitude. It is not to be denied, however, that in the case of a single event, this process of comparing recollections affords an opportunity for reading back a present preconception into the past.

Under the Load of Illusions of belief, M. Sully discusses ill-grounded expectations, an mistake in self-appreciation, as a frustrated memory, in fact, an over-estimated memory. It is, however, not recognized, as writers on psychology, that to disbelieve that an event or object is to feel for the moment a degree of belief in the corresponding reality. It is, of course, our ruling aspirations which make memory and the feeling of a person's experience. In minds un disciplined by scientific training such notions tend to harden into what may be termed intuitive convictions. The memory of a person, for example, or of memory may suffice to give rise to a wholly untrue belief. The superstitious people of backward countries are full of intuitions and convictions which are not substantiated and completely untrue. The same is true of the people in the case of our every-day convictions.

[illegible]

The letters of Mme. de Rémusat, written to her husband and son during the period from 1804 to 1815, have been translated into English by Mrs. H. H. Howard and Mr. J. L. Little, and are now published by the Harvard University Press. They are a most interesting and enlightening record of the life of the French aristocracy at the time of the Revolution, and of the Imperial court, but we cannot possibly expect them to add anything to pregnant disclosures relating to Napoleon I. and his immediate family, which were contained in the same author's memoirs. Mme. de Rémusat, like every one else connected with court, was perfectly aware that her epis-

would pass under the eye of Fouquier or Sav-
belle they would be permitted to reach
person addressed. She governed her pon-
derfully, and it is only here and there that a
secret opinion of the court appears to be
expressed in a sudden sentence.

The earnest and even passionate affect
which Mme. de Rémusat testifies for
husband in these letters will appear very stri-
king to those familiar with the manners of
time, and who contrast the fidelity of her
attachment with the undisciplined indifference
of the aristocracy. The conjugal relation
of her contemporaries. Her heart was
brought up in her husband's welfare and advance-
ment and she proved herself a vigilant and dexter
guardian of his interests. When he is able
she refrains as far as possible from worry
him, she waits for him to speak of his
affairs, although she is not able to avoid all-
uding to the embarrassment in which she,
other ladies-in-waiting, not seldom found
herself. The salaries of the court office
were paid with an irregularity and de-
monstrable, and the alterations in
the number of the courtiers, the frequent
changes of persons of the imperial house-
hold, their lives are vividly depicted in
the letters. On one occasion the writer tells
her husband that her means were so straitened
that she would be obliged to sell her shawl,
other belongings in order to pay for her
expenses. The assembly of the courtiers
understanding the assembly of Napoleon
Europe, there was a great scarcity of money
the court of Paris, and bank payments were
interrupted. In the latter months of the year,
bank notes for a thousand francs
worth only ninety francs, and some still
worth but little enthusiasm could be seen
in the French capital by the victories which
secured such unity of action and of feeling in
army. It would seem from these letters
the Parisians never thoroughly believed
Napoleon, and that he, also, was not
entirely satisfied with them. Among them,
frequently contemplated a permanent mem-
ber of the court to other quarters.

In one of her most interesting epistles *Mme de Rémusat* gives her husband an account in the manner in which the court received news of the battle of Austerlitz. They had been waiting for the Emperor's return, and the turn of the Emperor, but for eight days had heard nothing. On the evening of Dec. 1805, *Princesse Louise* (*Horstense*) brought such in haste for *Mme. de Rémusat*. She found the *Princesse* quite agitated, weeping and laughing by turns. "He commanded in person," she said, "and he was with us, the two Emperors." "You can understand," says the writer, "that on hearing this I began to tremble. . . . It was midnight when I returned home, worn out with emotion and fatigue, incapable of speaking another word, and of any other feeling than astonishment." "The next day, the next day to the same victory," she said. "The French are rather like wax melting and impatient. It is true that the Emperor has spoiled us in this campaign, but certainly never was better more eager to do the wishes of his mistress than was *Mrs. Malin* before Paris." "Well, there is an army, there is a victory, and within three weeks time shall be Germany." "You want a stronghold," *Mme* has exulted. "You are not satisfied. You want more victories?" "Here they are, here is Vienna that you wished for, and I am not satisfied. You wish to see him, and you may be wanting to *rouse*." The writer continues, "we must add a pile of noble and generous deeds, and words full of grandeur and goodness, so that our hearts gladdened by this victory in addition to the blood price with which it fills us." It must be confessed that the cold and the wind, and a very different state in the cold and the wind, which pervades her imagination.

Mme. de Mûrmas was a loyal friend to the poor Josephine, and proved by the allusion in these letters to the latter's divorce. Written in December, 1802, after the rupture of marriage was finally determined on, she says, "I am so much obliged to you for being so really painful to see her. . . . She is feeble, sad, and affectionate; in fact, it is a heart-ache." In the midst of her sufferings she says a word too much, she never utters a bit of complaint; she is really like an angel. I should like to take a walk this morning! I have been so long in bed, that I am out of my mind. She complied meekly with me. I told her, questioned her, did all I could; she ended my efforts, understanding my intentions as I seemed grateful to me in the midst of tears. "It seems to me sometimes," says the Empress, "that I am dead, and that I only exist in your heart." How consciousness that I am no longer living!" In withstanding the disinterested attempt of Queen of Holland to dissuade her, Mme. de Mûrmas persisted in adhering to the fortunes of Josephine, and in renouncing advantages which would be attached to the view of the Empress as only a Queen of France, and her retirement in the south of France, and it appears that the ex-Emperor thanks her happy temperament, after it recovered the serenity of her mind. "It often," says Mme. de Mûrmas, writing a few years after the divorce, "speak of the Empress; she likes to talk of him, and to pursue him with her old cares for him, and with this view it is the most admirable tact and moderation."

In a letter from Aix, at this period, our passage which emphatically attests the war and sincerity of Mme de Roumanet's affection for her husband. "Yesterday," she wrote, "the Empress asked me which of the two I loved best, you or my son Charles." My husband, madame, I replied in the tone in which you are now one of those who wish to see your own happiness realized, "I would have answered her, 'Madam, I love the Empress,' you always in a phrase to Madame, I never as I feel." M. de Roumanet was very amiable, then? "Amiablest on earth!" and then," continues Mme. de Roumanet, "I did not know how to begin, and a moment after I did not know how to end. In all this story," returned the Empress, "how happy are! I should have liked to say, 'But

much we suffer in being parted," did not think I restrained myself. "I am not," she said. "I asked, I know not how, to escape from my thoughts."

After Louis Bonaparte had broken his wife in July, 1810, the latter joined her mother and her sister in the south of France. The Queen, says de Boninast, "was arrived, and she said to me, 'I am ready to do, or, exactly knowing why.' Elsewhere she expresses the same favorable opinion of Philip's daughter, which constitutes a noteworthy feature of her memoirs, and which is not to be regarded as a concession. "I cannot tell you," says our author, "how much I am struck by the really an angelic disposition, and she is really an angel from what also is the unfavorable impression of her, is quoted. "She was so frank, and so unquarrelsome, so level, that I saw a man about her and so great a resemblance to her mother, that I was inclined to feel very strongly for her."

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Whatever else may be said of *A Room at the Nineteenth Century*, by W. H. Maas (Putnam), no one who takes up this volume can fail to be struck by the author's attitude, what can be urged on more grounds than depreciation of the story, very few books can vie with it in fascination. As a reader has been expected from the first venture of an essayist in the field of novel writing, it is too much talk and too little action. The incidents of the story are so few that the element of the tale wanting in brightness and tenuity, but some of the incidents and situations are unpleasant, not to say repulsive. The makes scarcely an attempt at characterization, the one of the minor personages in the drama; they are all in all flaccid and uninteresting. The story is a series of incidents, but the incidents are shown, unexcitedly.

portrait of the late Lord Lytton. There is, however, considerable distinctness in the figure of the hero and heroine, and their relation to each other. Dejected with a good deal of nervousness, though not morose, the hero is a man of an essentially called for. So far as the aim of the book is to enforce the profound difference between the sexual appetite and a cultivated passion of love, it seems to be accomplished, although, with the object probably in view, the conduct of the hero and heroine, if not that of coarse sensualism, is, however, in the same which probably more generally attractive in the papers put under the collective title, "Is Life Worth Living?" And here, as there, no reader can fail to find the original thoughts expressed in a felicitous and elegant way.

We do not propose to disclose the plot story, which, indeed, will hardly bear tel-
e-
sonce, plain terms, but a few citations
demonstrate that it is a story of the
of the lives of the people and ac-
book as it was in the former volume. The
instance, this excerpt from the sketch of
hero's character, wherein it is alleged, in
quarters, the author was portraying his
There is a most and characteristic turn
of mind in the hero, which is not
that Ralph Vernoe has trifled with the
tions of numerous women; it was sup-
posed that he had wasted any amount of tal-
ent in this way. It was supposed that from knowledge, or
of knowledge, he was without any
Christianity, and was quite unmoved by its sub-
stance. It was supposed to have many friends
attached to him, and to be himself in-
of any warm attachment. This marked
in him," continues Mr. Mallock, "of one
really lovable, was not, as the author
of the story, a man who, when he was
the time being, was certain to win every
Such was the general impression of him,
whether true or no, was, at all even-
groundless; and there was many a most
London, of the best and truest type
thought his character was not so depraved
as he was represented to be, and that
by becoming her daughter's husband,"
where Mr. Mallock undertakes to de-
parade that there is nothing in the
man, and that the stronger and more sin-
gular it is, the greater becomes his selfishness
and his egotism. It is a man who is
compared with a woman's love. A man

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A Notable Volume of Poems.

To find an eminent member of the poet descending from the chancery bench to devote himself with arlor to the production of such a volume is to make a discovery not only new to the country but to the world. The poet is a new man. In *The Link and Other Poems* (Lippincott & Co., New York) we find the conventional and the remarkable in nature of Judge J. F. S. M. Mississippi. His Muse can be dignified and does not lack the power to be sportive and proper occasion. His verses are not the product of ungenial labor and not the result of a hasty and unskilled pen. It is evidently inspired by a new and profoundness for the beautiful art which he chooses to pursue. The extent of his range is seen in the variety of his work. War poems, elegiac, patriotic, satirical, and a poem of the highest order of art and of a range reaches from the lively cradle song to the solemn Lyric and the metaphysical. We would stanzas that discuss the question of Hell.

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A Visit to the Home of Ex.
From the Philadelphia

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